



cyclotronroad

2016 SUMMER SEMINAR SERIES

WEDNESDAY
JUNE
15

ZACHARY SUN | SYNVTROBIO

A cell-free paradigm for bio-based process engineering

Time: 12:00 PM

Location: Joint BioEnergy Institute, Room 4134



WEDNESDAY
JUNE
22

COLIN BAILIE | IRIS PV

Iris PV: moving towards commercialization of the metal-halide perovskite

Time: 11:00 AM

Location: Joint Center for Artificial Photosynthesis, Room 206



WEDNESDAY
JUNE
29

ANDREW HSIEH | FEASIBLE

Real-time acoustic analysis of batteries

Time: 11:00 AM

Location: The Molecular Foundry, Building 67, Room 3111



WEDNESDAY
JULY
6

MAURO PASTA | CUBERG

A new approach to solid-state batteries

Time: 11:00 AM

Location: The Molecular Foundry, Building 67, Room 3111



WEDNESDAY
JULY
13

PHILIP TAYNTON | MALLINDA

Dynamic covalent networks (vitrimers): unlocking reprocessing & recycling of advanced composite materials

Time: 11:00 AM

Location: The Molecular Foundry, Building 67, Room 3111



WEDNESDAY
JULY
20

PETER FRISCHMANN | SEPION

Genome approach to organic materials design for improved charge transport in lithium-sulfur batteries

Time: 11:00 AM

Location: The Molecular Foundry, Building 67, Room 3111



10 JUL 2016

For more information, visit: cyclotronroad.org